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FORM PTO-1449 U.S. Department of Commerce Patent and Trademark Office	Docket No. CIT1510-3	Serial No.: OCT 03 2001 10/046,961 TECH CENTER 1600/2900
Applicants: Lyapina et al.		
SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Filing Date: January 14, 2002	Group Art Unit: Unassigned - 1657

U.S. PATENT DOCUMENTS

EXAM. INITIALS		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
JAL	AA	6,165,731	12/26/2000	Deshaies et al.			

FOREIGN PATENT DOCUMENTS

EXAM. INITIALS		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION (YES/NO)



OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages)

JAL	AB	Chamovitz and Segal, "JAB1/CSN5 and the COP9 Signalsome: A Complex Situation," <i>EMBO Reports</i> , Vol. 2, No. 2, 2001, pgs. 96-101.
JAL	AC	Ciechanover, Aaron et al., "Ubiquitin-Mediated Proteolysis: Biological Regulation Via Destruction," <i>BioEssays</i> , Vol. 22, 2000, pgs. 442-451.
JAL	AD	Glickman, Michael H. et al., "The Regulatory Particle of the <i>Saccharomyces Cerevisiae</i> Proteasome," <i>Molecular and Cellular Biology</i> , Vol. 18, No. 6, June 1998, pgs. 3149-3162.
JAL	AE	Groll, Michael et al., "The Eukaryotic 20S Proteasome: A Potential Target for Drug Development," In DFG-Schwerpunkt, Struktur, Funktion und Regulation des 20S/26S Ubiquitin-Proteasomesystems Kolloquium, May 23-25, 2001, Program Abstract, accessed on Internet June 20, 2002 at www.dfg-sp-ubiquitin.de .
JAL	AF	Lyapina, Svetlana et al., "Promotion of NEDD8-CUL1 Conjugate Cleavage By COP9 Signalsome," <i>Science</i> , Vol. 292, May 18, 2001, pgs. 1382-1385.

EXAMINER <i>[Signature]</i>	DATE CONSIDERED <i>30 May 03</i>
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.



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	AG	Meiners, Silke et al., "Role of the Ubiquitin-Protease Pathway In Vascular Restenosis – Proteasome Inhibition As A New Therapeutic Approach," In DFG-Schwerpunkt, Strktur, Funktion und Regulation des 20S/26S Ubiquitin-Proteasomesystems Kolloquium, May 23-25, 2001, Program Abstract, accessed on Internet June 20, 2002 at www.dfg-sp-ubiquitin.de.
	AH	Wei, Ning et al., "The COP9 Complex Is Conserved Between Plants and Mammals and Is Related to the 26S Proteasome Regulatory Complex," <i>Current Biology</i> , Vol. 8, No. 16, July 27, 1998, pgs. 919-922 and S1 and S2.

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